J. P. 1. A.

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TABLE THE

MECHANICAL

PROPERTIES OF POLYPROPYLENE

0.5 Wt%, John At 3 800 RESIN: PP+ 100 37.4 854 1 wt%, solid A. 325 RESIN: PP + 37.4 26.7 926 833 21.4 RESIN: NEAT 26.7 689 96 833 93 MOLDING TEMP., °C 200 200 200 180 180 180 Heat Deflection Temp., Unnotched Izod Impact Notched Izod Impact TEST @ 73°C, J/m @ 66 psi, °C @73°C, J/m

NOTE: Flexural yield strength flexural peak strength, 1% Secant modulus and tangent flexural modulus are not substantially affected by molding temperature or the presence of Salida